OTTAWA - CANADA

Fullerhed by Authority of the Hon. Gordon Churchill, Minister of Trade and Commerce

No. 11



OF STATISTICS

NOV 18 1958 Memorandum PROPERTY OF THE

Price: 31 per year

November 1958

## STOCKS OF FRUIT AND VEGETABLES

APPIES Canadian apples held in cold and common storage were 9,374,000 bushels, compared with 8,638,000 bushels last year.

PEARS

There were 352,000 bushels of Pears on hand on November 1, 1958.

### FRUIT, FROZEN AND IN PRESERVATIVES

There were 6,979,000 lb. of fruit in "Containers 1 lb. and Under" while for "Over 1 lb." the total was 30,075,000 lb.

The stocks of fruit in sulphur dioxide or in benzoate of soda totalled 11,790,000 lb. A year ago they amounted to 12,327,000 lb. and last month 10,710,000 lb. The total of all fruit, frozen and in preservatives was 48,844,000 lb. as compared with 40,118,000 lb. last year and 50,486,000 lb. last month.

## VEGETABLES Holdings of vegetables were:

Stocks of potatoes were 19,057,000 hundredweight, as compared with 18,968,000 hundredweight last year. Stocks of onions were reported as 850,000 bushels as compared with 997,000 bushels last year. Stocks of carrots amounted to 1,101,000 bushels as compared with 729,000 bushels last year. Stocks of cabbage increased to 240,000 bushels from 173,000 bushels last year. There were 77,000 crates of celery on hand. Last year at November 1 there were 116,000 crates.

## VEGSTABLES, FROZEN AND IN BRINE

"Containers 1 lb. and Under" showed a total of 11,249,000 lb. while for "Over 1 lb." the total was 23,587,000 lb. There were 6,061,000 lb. held "In Brine".

# NOTE AS TO SOURCE AND CONTENT

The data contained in this report represent stocks of fruit and vegetables; fresh, frozen and in preservatives, held by food processors cold storage, fruit warehouses, wholesalers and in storages of commercial growers in certain areas of commercial production. Inventories of fresh fruit and vegetables are obtained through the inspection services of the Canada Department of Agriculture.

1/ See footnote on page six for information as to specific cities and areas included on stocks of potatoes and other vegetables.

Prepared in Livestock and Animal Products Section
AGRICULTURE DIVISION

		Nov. 1, 1958 Preliminary	Oct. 1, 1958 Revised	Nov. 1, 1957
		-	thousand pounds	-
CONTAINERS OVER 1 1b.				
Apples				
Institutional 1/		617	395	920
Reprocessing		641	707	400
Pulp		314	140	144
	TOTAL	1,572	1,242	1,464
Blueberries				
Institutional 1/		1,864	2,013	1,586
Reprocessing		1,671	2,215	1,707
Pulp		_	2/	69
200	TOTAL	3,535	4,228	3,362
herries				
institutional 1/		2,782	2,966	2,975
Reprocessing		4,093	5,469	2,122
Pulp		196		71
	TOTAL	7,071	184 8,619	5,168
Citrus Fruits				THE LOSE OF
Institutional 1/		145	79	221
Reprocessing			2/	16
Pulp		<u>2/</u> 745	725	<b>56</b> 5
P	TOTAL	890	804	802
lums				
institutional 1/		75	182	45
deprocessing		302	249	216
Pulp		_	- 10	1
420	TOTAL	377	431	262
Raspberries			474	~ 010
institutional 1/		4,070	4,785	1,313
Reprocessing		681	789	853
_		94	146	8
oulp	TOTAL	4,845	5,720	
it manhammias	LULALI	1,010	0,720	2,174
Strawberries		2,816	3 135	9 799
institutional 1/		5, 910	3, 135	2,722
Reprocessing		109	6,029	3,237
Pulp	TO TAL	8,835	119	175
Alban Davida	TOTAL	0,000	9,283	6,134
ther Fruit		55.0	03.4	200
nstitutional 1/		559	814	733
Reprocessing		849	694	948
Pulp	(Do Gas	242	198	251
	TOTAL	1,650	1,706	1,932
		20 885		
Reported		28,775		
Istimated		1,300	E0 672	0.00
PO TAL	N 4	30,075	32,033	21,298

<sup>1/</sup> Containers over 1 lb. up to 30 lb. for larger volume trade such as hotels, restaurants, hospitals, camps, etc.

<sup>2/</sup> Less than three firms reporting this item. The figures therefore cannot be shown separately but are included in "Other".

	Nov. 1, 1958 Preliminary	Oct. 1, 1958 Revised	Nov. 1, 1957
		- thousand pounds	- Land Million
CONTAINERS 1 1b. and UNDER			
Apples	55	64	4
Blueberries	480	449	416
Cherries	264	374	347
Citrus Fruits	283	317	431
Plums	4.5	-	The state of the s
Raspberries	1,102	1,926	1,207
Strawberries Other Fruit	3,246 549	4,054 559	3,217
Other Fruit	<del></del>		871
Reported	5,979		
Estimated	1,000		
TOTAL	6,979	7,743	6,493
FRUIT IN SO2 OR BENZOATE			The state of the s
	THE PARTY OF		
Apples	1,431	621	1,345
Blueberries Cherries	23	28	11
Citrus Fruits	1,293 858	1,146	1,608
Plums	2,270	1,069 2,370	997
Raspberries	1,440	1,576	2,250
Strawberries	2,619	1,993	1,971
Other Fruit	1,856	1,907	2,445
TOTAL	11,790	10,710	12,327
SUMMARY OF FRUIT			PARK -
Containers Over 1 lb.		3.4. 53.0	El sitte na
Institutional Trade 1/	13,928	14,369	10,515
Reprocessing Pulp	14,447	16,152	9,499
rurp	1,700	1,512	1,284
TOTAL	30,075	32,033	21,298
Containers 1 lb. and Under	6,979	7,743	6,493
In Preservatives	11,790	10,710	12,327
GRAND TOTAL	48,844	50,486	40,118

Beans, Lima		1958 Oct. 1, 1958 nary Revised	Nov. 1, 1957
Asparagus Beans, Lima String String 1,042 1,315 1,016 1,982 1,016 1,982 1,016 1,016 1,042 1,315 1,016 1,062 1,016 1,062 5,750 5,602 5,002 5,002 5,002 5,002 6,003 6,003	1 lb. and UNDER	- thousand pour	nds -
Beans, Lima		6 944	9.65
String			265
Second   982   1,016   1,			396
Peas	ocring		1,285 1,216
Other Vegetables 2,241 2,614 3, Reported 10,399 850 850 850 850 850 850 850 850 850 850		-,	8,448
### Stimated NOTAL 11,249 11,058 14,     NOTAL		_	3,152
### Stimated NoTAL 11,249 11,058 14, NOTAL	1	0	
## CONTAIL   11,249   11,058   14,   ## CONTAINERS FOR INSTITUTIONAL 1/  ## Asparagus   66   58   58   58   58   14,409   1,243   1,409   1,243   1,409   1,224   1,721   3,220   1,721   3,220   1,721   3,220   1,721   3,220   1,721   3,220   1,72	1		
Asparagus Beans, Lima String String String Asparagus Beans, Lima String Asparagus Beans, Lima String Asparagus Beans, Lima Beans Beans, Lima Beans Bea	1		14 ECO
Asparagus Beans, Lima String String 1,243 1,409 1,721 3,720 1,721 3,721 2,020 1,721 3,722	_	11,058	14,762
Beans, Lima	FOR INSTITUTIONAL 1/		
Beans, Lima	as	6 58	60
String	Lima	7 568	642
Corn   2,020   1,721   3,			1,502
Peas		0 1,721	3,015
12,727   12,662   14,			7,415
1,000   13,727   12,662   14,	egetables	3 1,780	1,884
1,000   13,727   12,662   14,	13	7	
ONTAINERS HEID FOR REPROCESSING  Asparagus Beans, Lima String Str			
Asparagus Beans, Lima String Beans, Lima String Beas Beas 4,659 Beas Beas 4,659 Beas 4,659 Beas 4,659 Beas Beas Beas Beas Beas Beas Beas Beas			14,518
Asparagus Beans, Lima Beans, Lima String Beans, Lima B	-		27,7020
Beans, Lima 866 614 String 823 1,144  Corn 2,005 2,558 2, Peas 4,659 5,521 6, Other Vegetables 991 804  Exported 9,360 Stimated 500 OTAL 9,860 10,653 11,  UMMARY OF VEGETABLES  Containers Over 1 lb. For Institutional Trade 1/ 13,727 12,662 14, For Reprocessing 9,860 10,653 11,  TOTAL 23,587 23,315 26, Containers 1 lb. and Under 11,249 11,058 14,	HEID FOR REPROCESSING		
String	us .	6 12	5
Corn Peas Other Vegetables  eported stimated OTAL  Containers Over 1 lb. For Institutional Trade 1/ For Reprocessing  TOTAL  2,005 4,659 5,521 6, 991 804  9,360 10,653 11, 11,058  2,558 2,558 2,558 2,558 2,558 2,558 2,669 10,653 11, 11,058 14,058	Lima	6 614	884
Peas       4,659       5,521       6,         Other Vegetables       991       804       6,         eported       9,360       10,653       11,         Stimated       500       10,653       11,         UMMARY OF VEGETABLES       10,653       11,         Containers Over 1 lb.       13,727       12,662       14,         For Reprocessing       9,860       10,653       11,         TOTAL       23,587       23,315       26,         Containers 1 lb. and Under       11,249       11,058       14,	String	3 1,144	831
Peas       4,659       5,521       6,         Other Vegetables       991       804       6,         eported       9,360       10,653       11,         OTAL       9,860       10,653       11,         UMMARY OF VECETABLES       13,727       12,662       14,         For Institutional Trade 1/For Reprocessing       9,860       10,653       11,         TOTAL       23,587       23,315       26,         Containers 1 lb. and Under       11,249       11,058       14,		2,558	2,384
Other Vegetables  eported stimated  OTAL  9,360  500  9,860  10,653  11,  UMMARY OF VEGETABLES   Containers Over 1 lb. For Institutional Trade 1/ For Reprocessing  9,860  10,653  11,  TOTAL  23,587  23,315  26,  Containers 1 lb. and Under  11,249  11,058		5,521	6,985
Stimated       500         OTAL       9,860       10,653       11,         UMMARY OF VEGETABLES         Containers Over 1 lb.       13,727       12,662       14,         For Institutional Trade 1/For Reprocessing       9,860       10,653       11,         TOTAL       23,587       23,315       26,         Containers 1 lb. and Under       11,249       11,058       14,	egetables	1 804	600
Stimated   500   9,860   10,653   11,			
OTAL 9,860 10,653 11,  UMMARY OF VEGETABLES  Containers Over 1 lb. For Institutional Trade 1/ 13,727 12,662 14, For Reprocessing 9,860 10,653 11,  TOTAL 23,587 23,315 26,  Containers 1 lb. and Under 11,249 11,058 14,			
UMM ARY OF VEGETABLES         Containers Over 1 lb.       13,727       12,662       14,         For Institutional Trade 1/ For Reprocessing       9,860       10,653       11,         TOTAL       23,587       23,315       26,         Containers 1 lb. and Under       11,249       11,058       14,			11,689
Containers Over 1 lb.       13,727       12,662       14,         For Institutional Trade 1/ For Reprocessing       9,860       10,653       11,         TOTAL       23,587       23,315       26,         Containers 1 lb. and Under       11,249       11,058       14,	VEGETABLES		
For Institutional Trade 1/ 13,727 12,662 14, For Reprocessing 9,860 10,653 11, TOTAL 23,587 23,315 26, Containers 1 lb. and Under 11,249 11,058 14,			
For Reprocessing 9,860 10,653 11,  TOTAL 23,587 23,315 26,  Containers 1 lb. and Under 11,249 11,058 14,			
TOTAL 23,587 23,315 26, Containers 1 lb. and Under 11,249 11,058 14,	_		14,518
Containers 1 lb. and Under 11,249 11,058 14,	processing	10,653	11,689
	2:	7 23,315	26,207
	rs 1 lb. and Under	9 11,058	14,762
In Brine 6,061 3,644 7,		3,644	7,989
RAND TOTAL 40,897 38,017 48,	A	39 017	48,958

<sup>1/</sup> Containers over 1 lb. up to 30 lb. for larger volume trade such as hotels, restaurants, hospitals, camps, etc.

# Including holdings by commercial growers With comparative holdings for last year.

(000 bushels) Nov. 1, 1957 Nov. 1, 1958 CANADA Preliminary - 000 bushels -TOTAL Cold Common TOTAL 8,638 7,971 1,403 9,374 Maritimes 422 461 883 1,555 Quebec 1,614 18 1,632 1,080 Ontario 2,495 524 3,019 1,879 Manitoba 1 17 18 24 Saskatchewan 7 17 10 18 Alberta 21 24 24 Br. Columbia 3,432 3,781 349 4.061 CITIES Quebec 97 12 109 15 Montreal 12 3 15 45 5 Toronto 71 76 44 Winnipeg 17 1 18 24 Regina 1 7 6 6 2 Saskatoon 6 8 9 Calgary 8 8 11 Edmonton 16 16 10 Vancouver 1/ 13 13 19

# 1/ Including New Westminster.

#### PEARS

	Nov. 1, 1958 Preliminary	Nov. 1, 1957	
CAN AD A	352	217	
Maritimes	1	2	
Quebec	22	38	
Ontario	221	119	
Manitoba	4	4	
Saskatchewan	2	2	
Alberta	4	3	
Br. Columbia	98	49	

#### VEGETABLES IN COLD AND COMMON STORAGE



Including holdings by commercial growers in specified areas 1/with comparative figures for last year.

	Nov. 1, 1958 Preliminary	1957	Nov. 1, 1958 reliminary	1957	1958	Nov. 1, 1957
	POTATOES - 000 cwt		ONIONS		CARROTS - 000 bu	
CANADA	19,057	18,968	850	997	1,101	729
Maritimes	14,150	15,291	6	6	65	51
Quebec	694	468	23	20	8	14
Ontario	2,616	1,738	774	896	952	611
Manitoba	19	17	6	10	5	3
Saskatchewan		38	5	7	2	2
Alberta	754	564	16	11	7	6
Br. Columbia	755	852	20	47	62	52
	<u>CABB</u> .		_ CELE	the state of the s		
CAN AD A	240	173	77	116		
Maritimes	32	18				
Quebec	6	5	11	16		
Ontario	132	83	59	89		
Manitoba	4	2	1	2		
Saskatchewan	2	3	1	-		
Alberta	20	22	1	2		
Br. Columbia	44	40	4	7		

⊥/ Maritimes

Includes holdings of commercial growers in recognized areas of

commercial production.

Quebec Ontario Manitoba Quebec, Montreal, Sherbrooke and Producers stocks in these areas.

All major cities and producer stocks in areas of commercial production.

Winnipeg stocks only.

Saskatchewan Saskatoon, Regina and Craven Lumsden area only.

Alberta Calgary and Edmonton plus farm storage Brooks, Lethbridge and Calgary

areas.

Br. Columbia Vancouver, New Westminster, Victoria and farm storage in commercial production areas of Vancouver Island, Fraser Valley and Kamploops-

Aschroft inland.